Application or Docket Number

PATENT APPLICATION FEE DETERMINATION RECORD Effective January 1, 2003

CLAIMS AS	FILED - PART ((Column 1)	(Column 2)	SMALL ENTITY TYPE	OTHER OR SMALL	and the same of th
TOTÄLGLAIMS	3		RATE FEE	RATE	, FEE
FÓR	NUMBER FILED	NUMBER EXTRA	BASIC FEE 375.00	OR BASIC FEE	750.00
TOTAL CHARGEABLE CLAIMS). ≟ ′minus 20≝	i M	X\$.9≞	OR X\$18⊨	
INDERENDENT CLAIMS	/ minus 3 ≝.	<i>io</i>	X42=	OR X84=	
MULTIPLE DEPENDÊNT CLAIM P	RESENT		+140=	OR #280≡	
# If the difference in column 1 is	less than zero, ente	c 0" in column 2	TOTAL	OR TOTAL	$\frac{\mathbf{L}_{1}}{2}$
CLAIMS AS A	MENDED : PAR	Tu-		OTHER	建 石厂 多位 《学录》
(Column 1).	(Colu	mn 2) (Column 3) EST	SMALLENTITY	OR SMALL	
REMAINING AFTER AMENDMENT	NÚM PREVI	BER PRESENT DUSLY EXTRA	RATE ITIONAL	RATE	ADDI- TIONAL FEE
O Total	Minus **		X\$ 9=2	OR X\$18≐	
FIRST PRESENTATION OF M	Minus ##	TOLAIM CE	×42=7	©R ×84=	
TINSI FRESENTATION OF IN	UETRESUEF ENDEN	ĒCLAIM.	#140= #140=	OR +280=	
			ADDIT FEE	OR ADDIT FEE	
(Column 1)		mn 2). (Column 3).			
CLAIMS REMAINING AFTER AMENDMENT	NUM PREVI	IEST BER PRESENT OUSLY EXTRA FOR	RATE TIÖNAL FEE	RATE	ADDI TIONAL FEE
Total	Minus		X\$ 9=31	OR X\$18=	
Company of the Compan	Minus ***		4X42=1, 2,1	OR ×84=	
FIRST PRESENTATION OF M	OFLIBER DESENDEN	r@laim		OR +280≘	
			TOTAL	OD TOTAL	
(Column 1)	(Colu		ADDIT FEE	ADDITUFEE	ing . T
CLAIMS REMAINING	NUW PREVI	HEST IBERIK PRESENT OUSLY EXTRA IGOR	RATE TIONAL	PATE	ADDI: TIONAL FEE
O Total	Minus +++	MARINE SHE THE SECOND S	X\$ 9₌	©R X\$18=	
AFTER AMENOMENT AMENOMENT Total Independent	Minus ***		X42≝		
FIRST PRESENTATION OF M	ULTIPLE DEPENDEN	TCLAIM		OR: (392-74)	
* If the entry in column 1 is less than t	he entry in column 2, writ	e "0" in column 3.	+140= +10TAL	TOTAL	
** If the Highest Number Previously P ***If the "Highest Number Previously F	aid For IN THIS SPACE aid For INTHIS SPACE	is less than 20, enter "20." is less than 3, enter "3."	ADDIT. FEE	On Addit FEE	
The Highest Number Previously Pa	ig For (liotal or Independ	ienų is tne highest numbei	r roung in the appropriate bo	x in column 1.	